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DEFENSE INTELLIGENCE AGENCY

WASHINGTON, D. C. 20301

CONTROL SYSTEM ONLY

25)

Naval Vessel Search - Communist China 25NOV 1964

TO:

SUBJECT:

NPIC

1. Reference CIA requirement for photo search for "new generation" naval vessels in operation or under construction in Communist China.

2. Attached summarizes DIAAP-1's response to requirement No. C-C14-81,904.

1 Enclosure
2 cys Increment #1 (2 pgs)

Page No. ____ of ___ pages.

DIA review(s) completed.

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	CONTROL SYSTEM ONLY. INCREMENT NO. 1
	The below listed shipyards were searched for new generation naval vessels afloat or under construction with the indicated results: 25X1A
4	a. Dairen/Pt. Arthur Area
25X1A 25X1A (25X1A 25X1A	(1) Dairen Main Yard - No unusual building activity observed. 1 "G" class SSB was observed on afloat alongside Pier No. 4. Several Shanshai class PTF and prob MK-6 class LCM were under construction on marine railways in this vard on photography. Comparison with showed an unidentified vessel approximately 300 beam, U/C or in repair, on marine railway #2.
25X1A	(2) <u>Luta Shipyard</u> - Analysis of photography produced negative results. No new generation naval vessels were observed.
25X1A 25X1A Voring 25X1A	(3) Pt. Arthur - Repair Yard/Submarine Base - The Pt. Arthur shipyard was covered on and a prob KOMAR class PTG was observed in drydock No. 2. A comparison was made with photography and the KOMAR PTG was not observed nor was there any other indication of "new generation" shipbuilding.
	b. Shanghai Complex - Photography 25X1A
1-2 werk	(1) Kiangnan Yard - No unusual building activity observed. Yard engaged primarily in ship repair.
	(2) Hutung Yard - No "new generation" naval vessels were observed under construction or repair in this yard.
	(3) Shanghai: Shipyard (east) - Two 83' boats of the P-6 hull-type were observed in this yard (one on railway and one in water), however they did not appear to be unusually configured. No other unusual activity noted.
	(4) Shanghai Shipbuilding and Repair Yard - Activity appears to consist of mership repair or building. No naval vessels observed.
	(5) Shanghai Shipyard (west) - No naval vessels observed.
	(6) Chunghua Yard - No naval vessels observed.
	(7) <u>Kiousin (Chiuhsin) Yard</u> - Four U/I vessels observed on railways, length approximately 90 feet, possible merships.
·	(8) Tungchiatu Yard - Repair and/or construction apparently limited to merships at time of photo coverage.
	(9) Changhuapeng Yard - No naval vessels observed. Copy of Copies 25X
25X1	CONTROL SYSTEM ONLY SECRET
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Constant and a state of the sta
otography limited
25X1A
ypes under construction
nusual vessel observed this vessel appeared with a flush decked m beam. This unit a probable stack and of probable small charge racks. No gun
types under construction
sels observed.
under construction
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25X1C
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to	(10) mership re	Palianchang Yard - Activity at time of photography limited pair or construction.
	c. Cant	on/Whampoa Area: Photography 25X1A
no	(1)	Tunglang Yard - No naval vessels nor new types under construction
sl: hui has box cal	s a PC type ightly simi ll approxim s its super x-like stru liber AA gu	Changchou Yard (Danes Island) - The only unusual vessel observed naval ship. Moored at the offshore wharf, this vessel appeared lar to a Japanese PC of the Hayabusa class, with a flush decked ately 180' L.O.A., approximately 24' maximum beam. This unit structure slightly forward of amidships and a probable stack and acture aft of amidships. Armament consists of probable small ns forward and aft and probable stern depth charge racks. No gun counts noted.
wei	(3) re noted.	Paihsienko Yard - No naval vessels or new types under construction
	(4)	Nuishan Yard - No new or unusual naval vessels observed.
wei	(5) re noted.	Yukuo Yard - No naval vessels or new types under construction
Pho	oto Referen	ces:
25X1A		

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